CLAIM AMENDMENTS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1-13. (Canceled)
- 14. (Currently Amended) A dispensing apparatus configurable in fluid communication with a supply container for dispensing a fluid therefrom, said dispensing apparatus comprising;
 - a. a fluid passage comprising:
 - i. an inlet:
 - ii. an outlet; and
 - iii. an orifice configurable to provide fluid communication between said inlet and said outlet;

a sealing member biased to a closed position that prevents a flow between said
 — inlet and said outlet, and movable to allow said flow in an open position; and
 [[c.]] <u>b.</u> a deformable envelope defining a space, operatively associated with said
 inlet, and configurable to receive said fluid from said supply container by action of a
 pressure differential between said supply container and said space, <u>and operatively</u>
 associated with said inlet for fluid flow thereto; and

- c. a sealing member laterally separated from said deformable envelope, biased to a closed position that prevents a flow between said inlet and said outlet, and movable to allow said flow in an open position.
- (Previously Presented) The dispensing apparatus of claim 14, wherein movement of said sealing member and deformation of said envelope is achieved using an actuating means.

- (Previously Presented) The dispensing apparatus of claim 15, wherein said actuating means is configured to move said sealing member to said open position and to contract said space, in concert.
- 17. (Previously Presented) The dispensing apparatus of claim 14, wherein said orifice is defined by a valve seat, and said sealing member is biased into a sealing engagement with said valve seat in said closed position.
- 18. (Previously Presented) The dispensing apparatus of claim 15, wherein said pressure differential between said supply container and said space occurs by a reduction in pressure within said space relative to said supply container, created by a contraction and a subsequent expansion of said space using said actuating means.
- (Previously Presented) The dispensing apparatus of claim 14, wherein said envelope is resilient.
- (Previously Presented) The dispensing apparatus of claim 14, wherein said space
 is operatively coupled to said supply container by a flexible hose.
- (Previously Presented) The dispensing apparatus of claim 14, further comprising a first valve means configured to allow unidirectional flow from said space to said inlet.
- (Previously Presented) The dispensing apparatus of claim 21, further comprising a second valve means configured to allow unidirectional flow from said supply container to said space.
- 23. (Previously Presented) The dispensing apparatus of claim 22, wherein each of said first valve means and said second valve means is a flapper valve.